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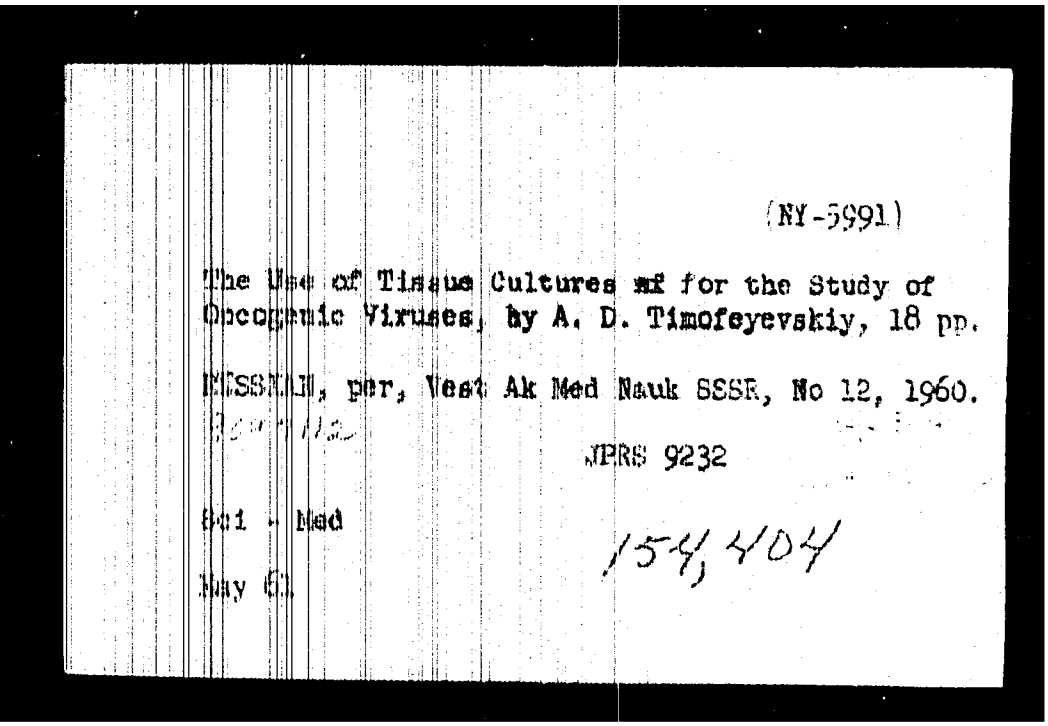

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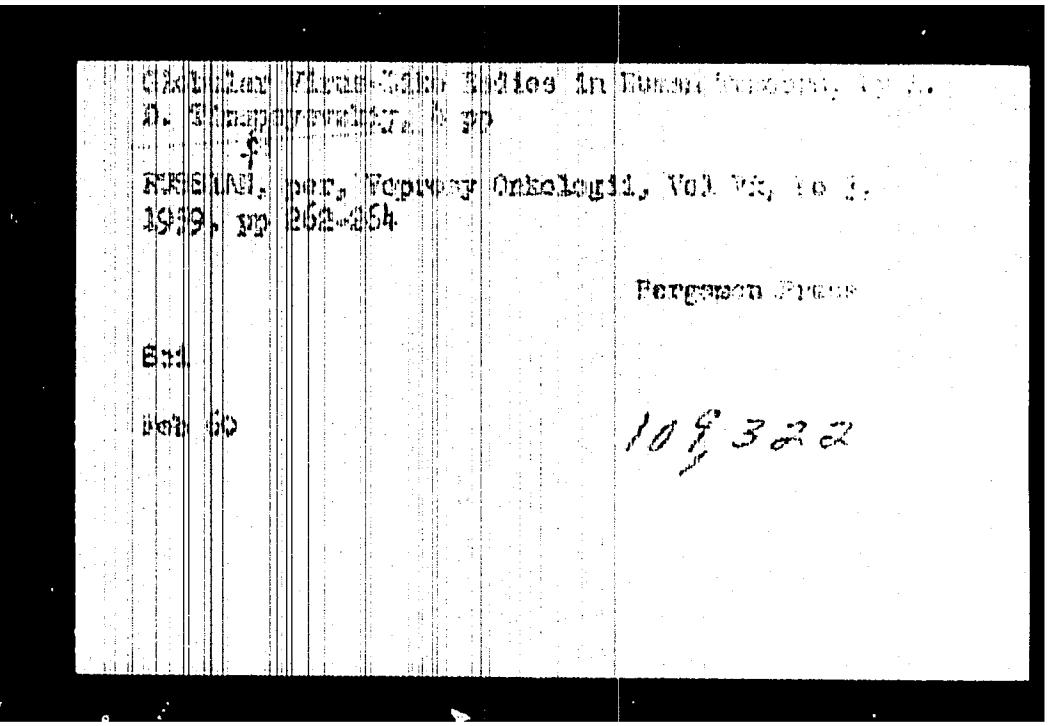

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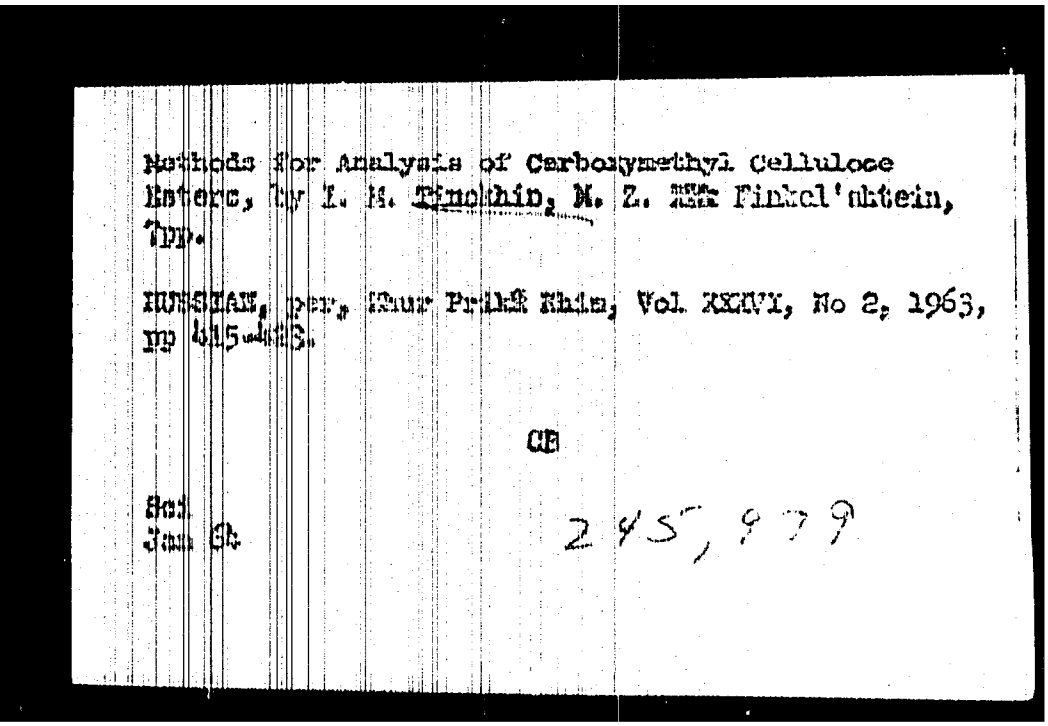

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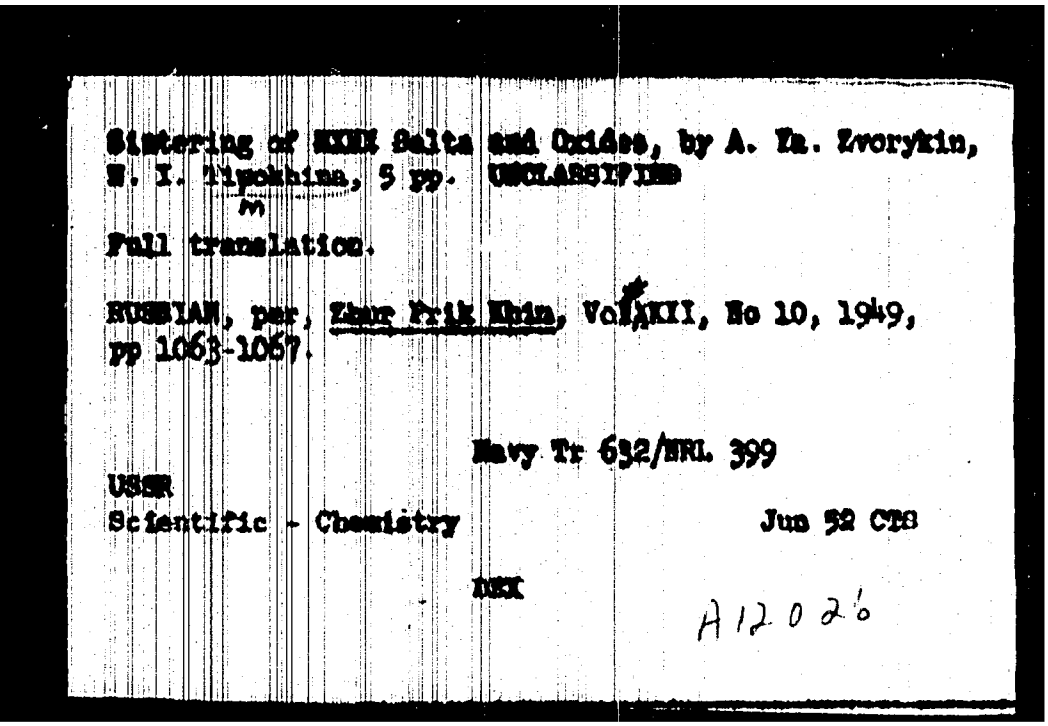

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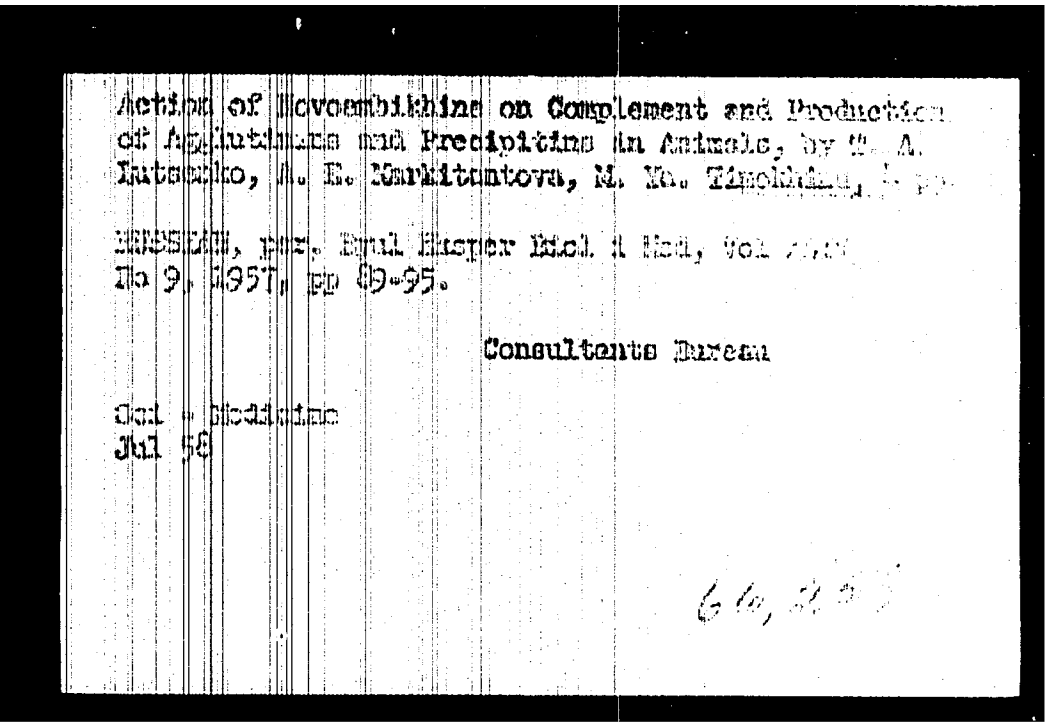

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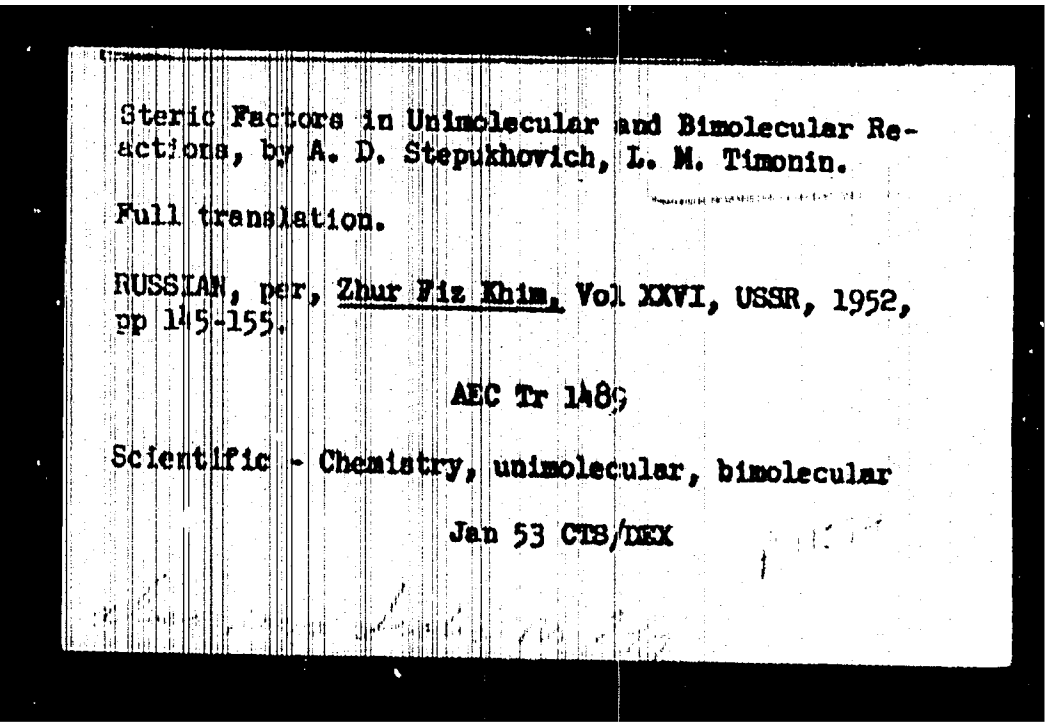

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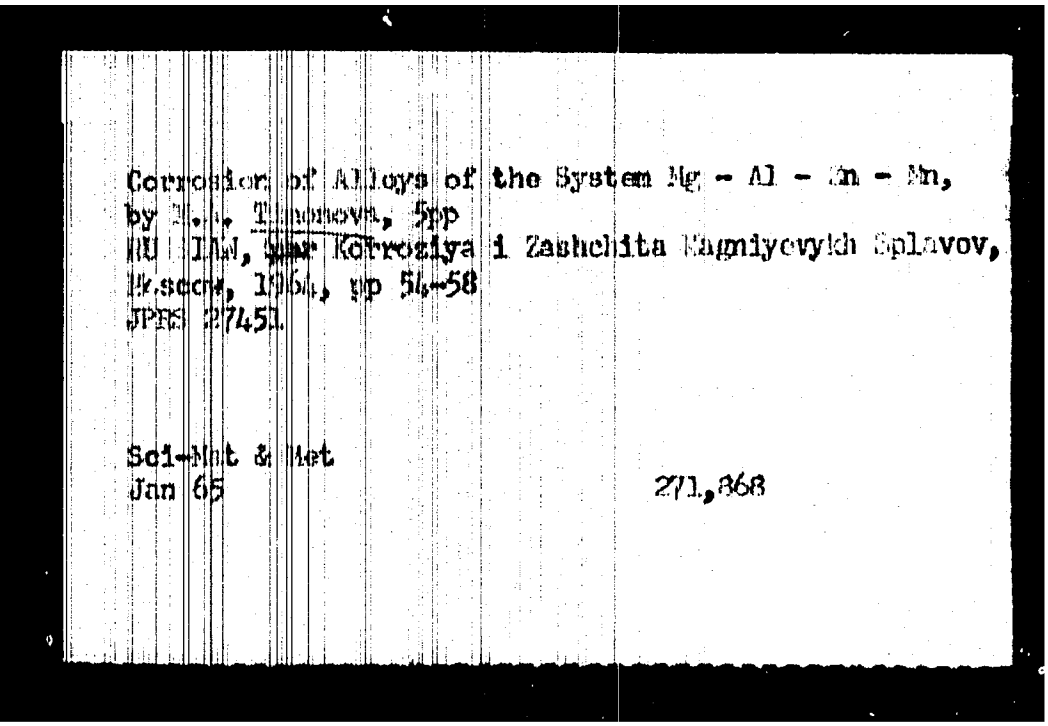

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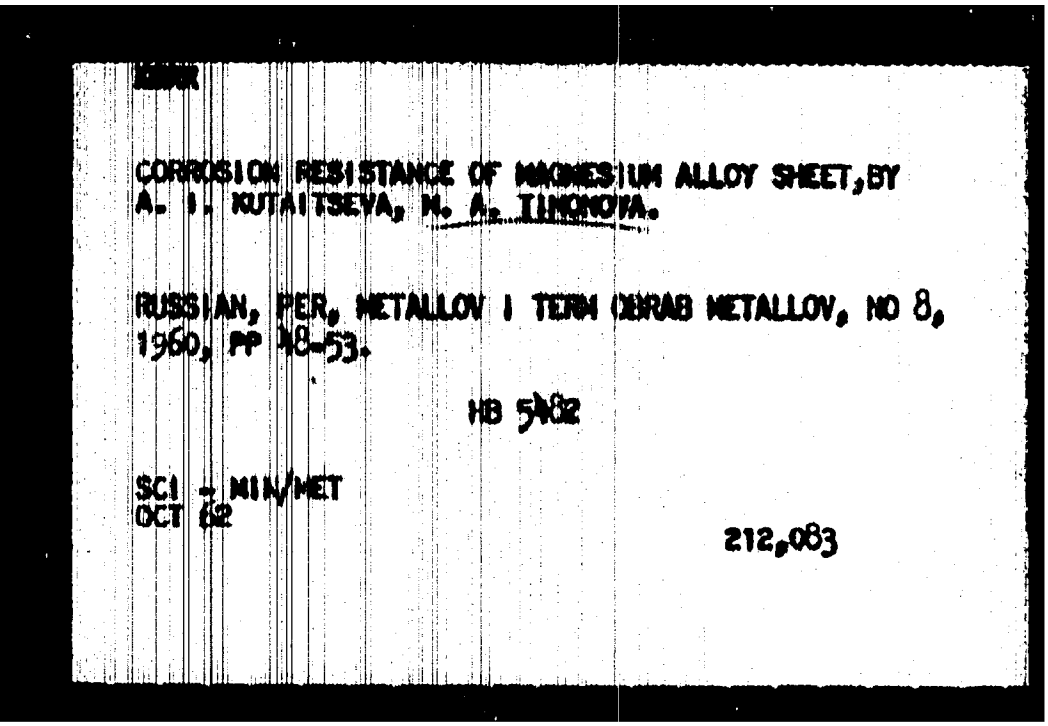

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AMC Trans MAD 4774-d (FDD PA 64167)

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Author: N.D. Tomashov and M.A. Timonova

Source: Zhur Fiz Khim (Journal of Physiola Chemistry), Vol XXII, No 2, 1948, pp 221-231

Language: Russian

No of Pages: 22

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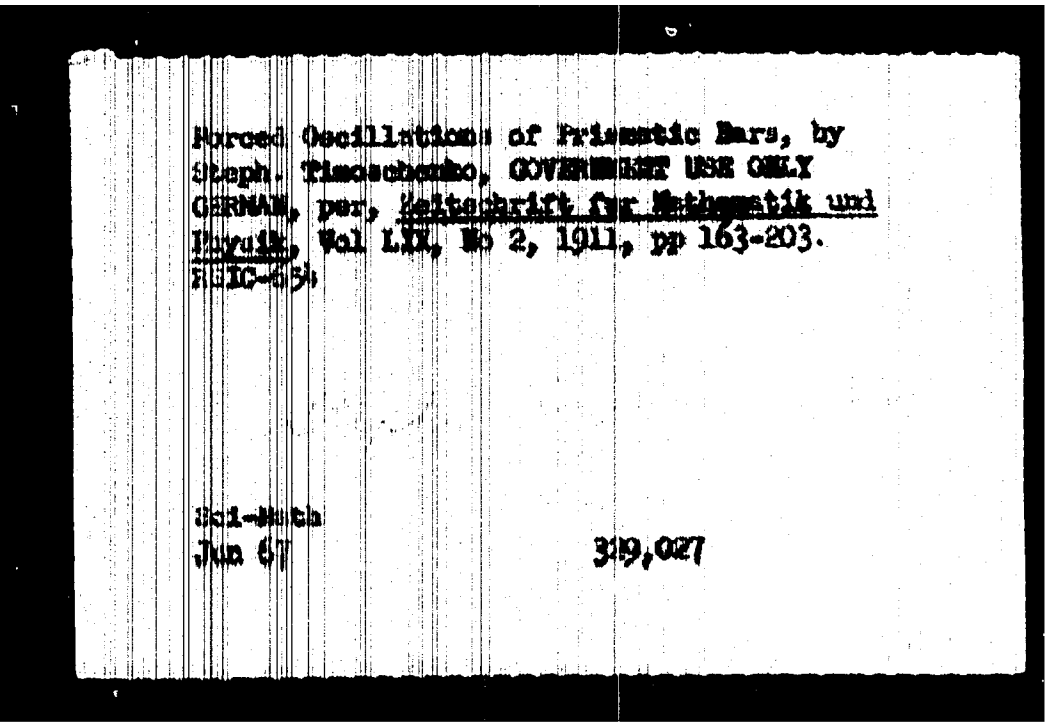

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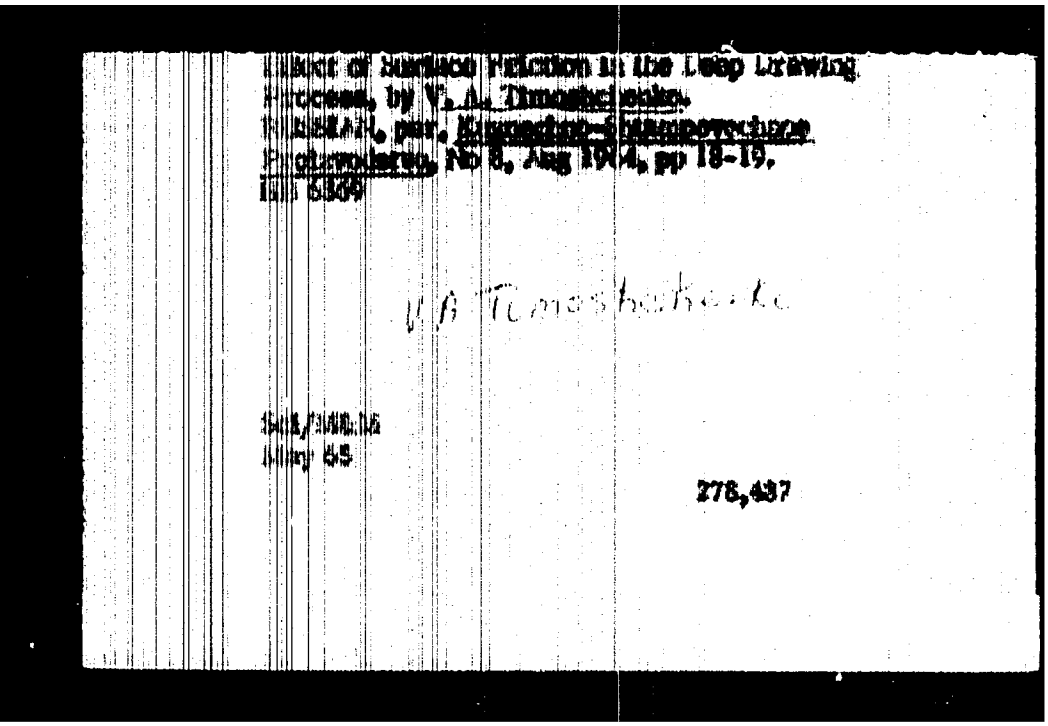

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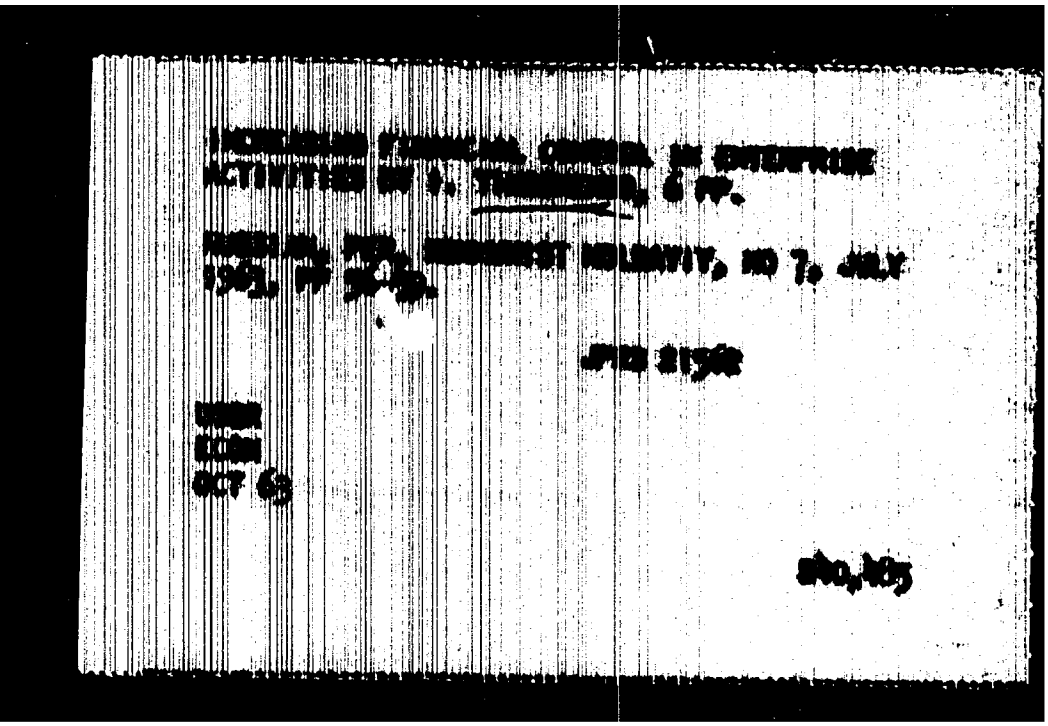

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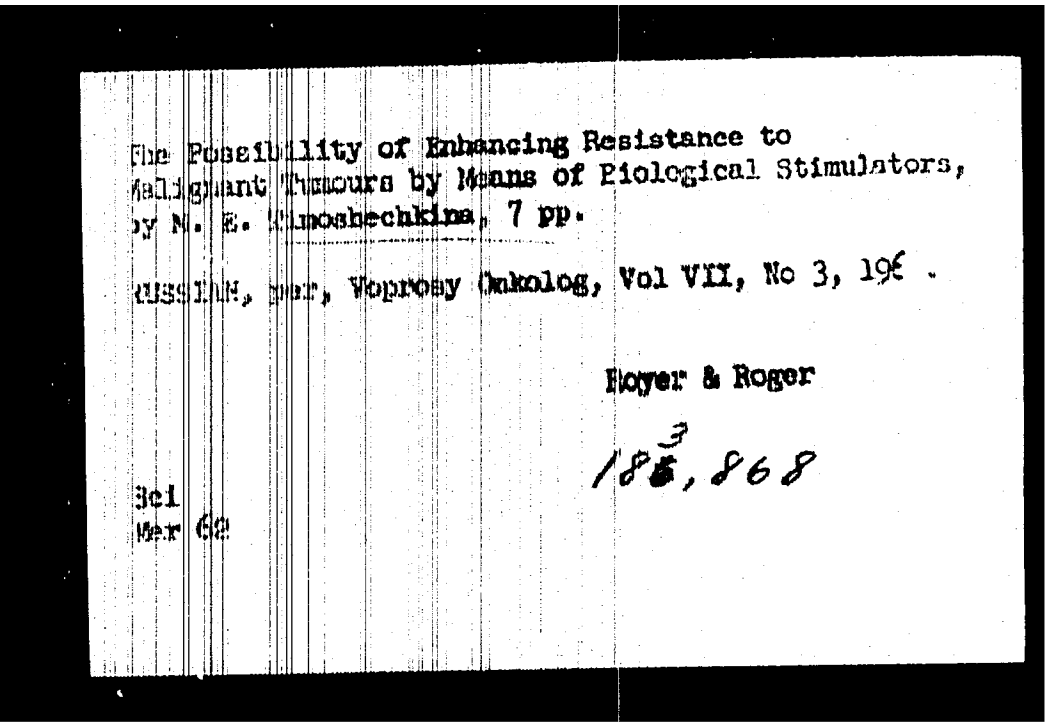

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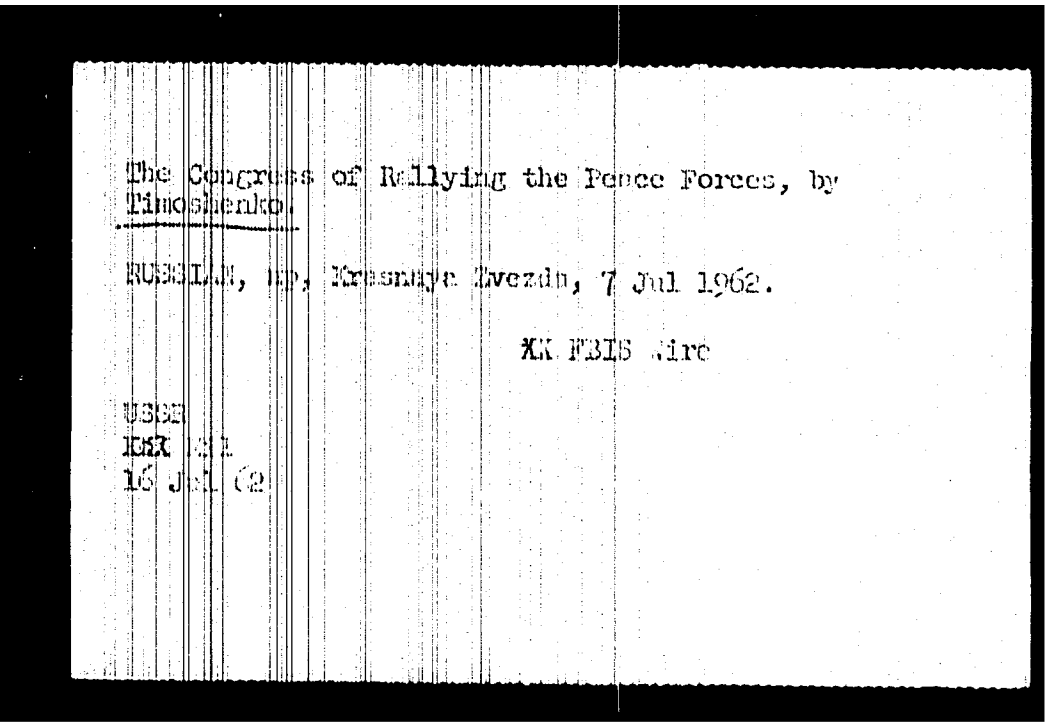

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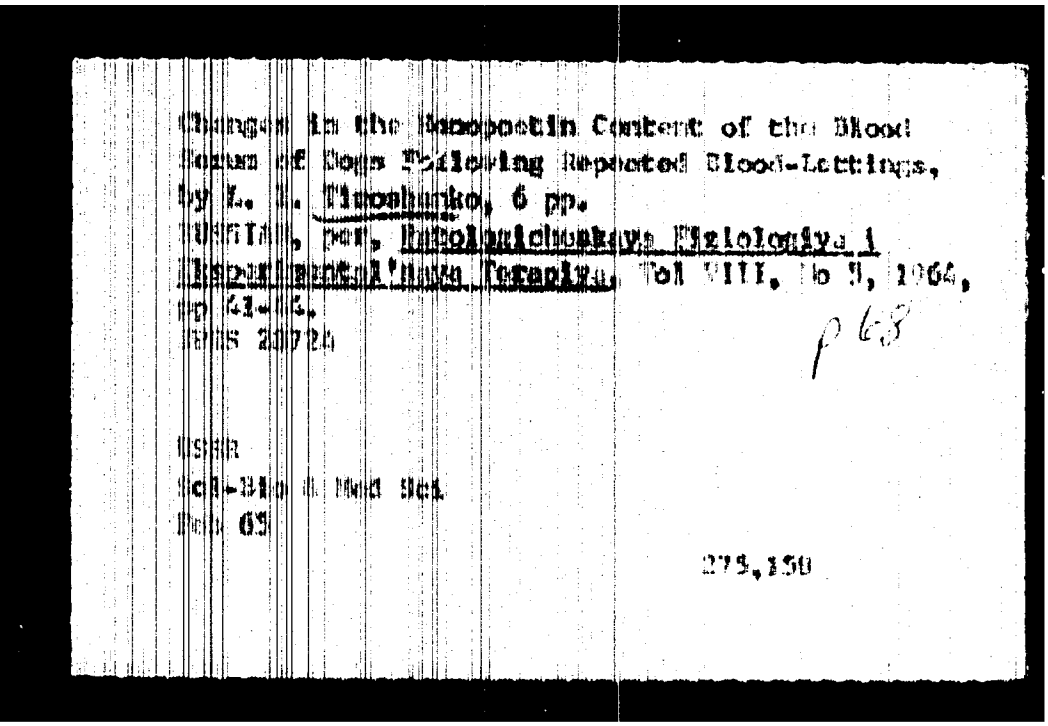

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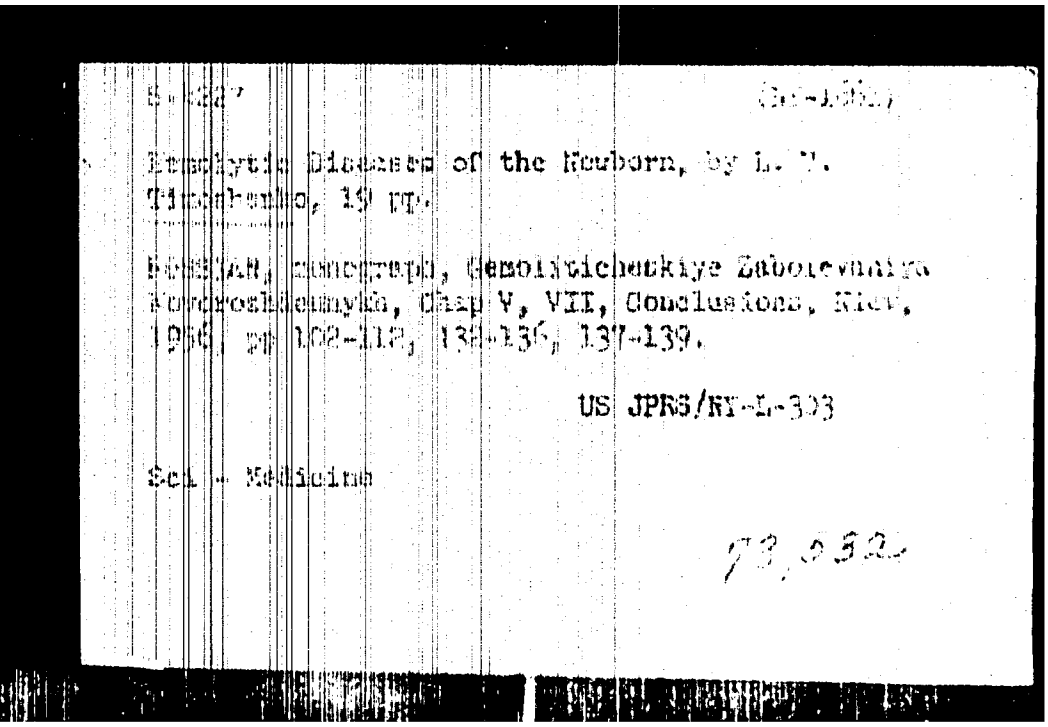

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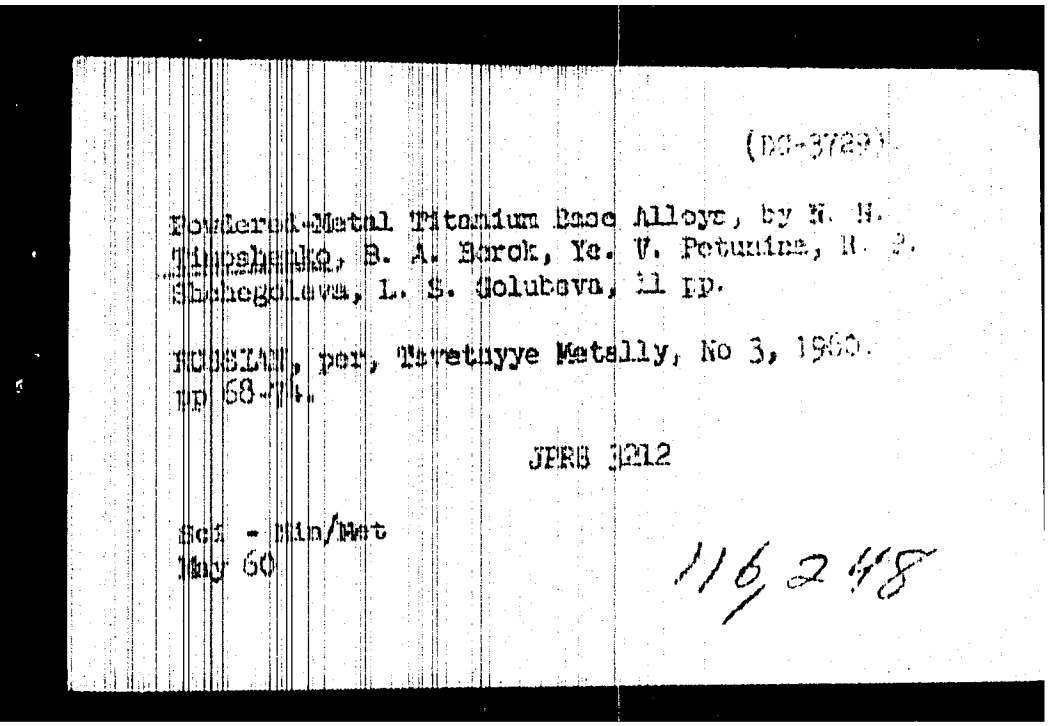

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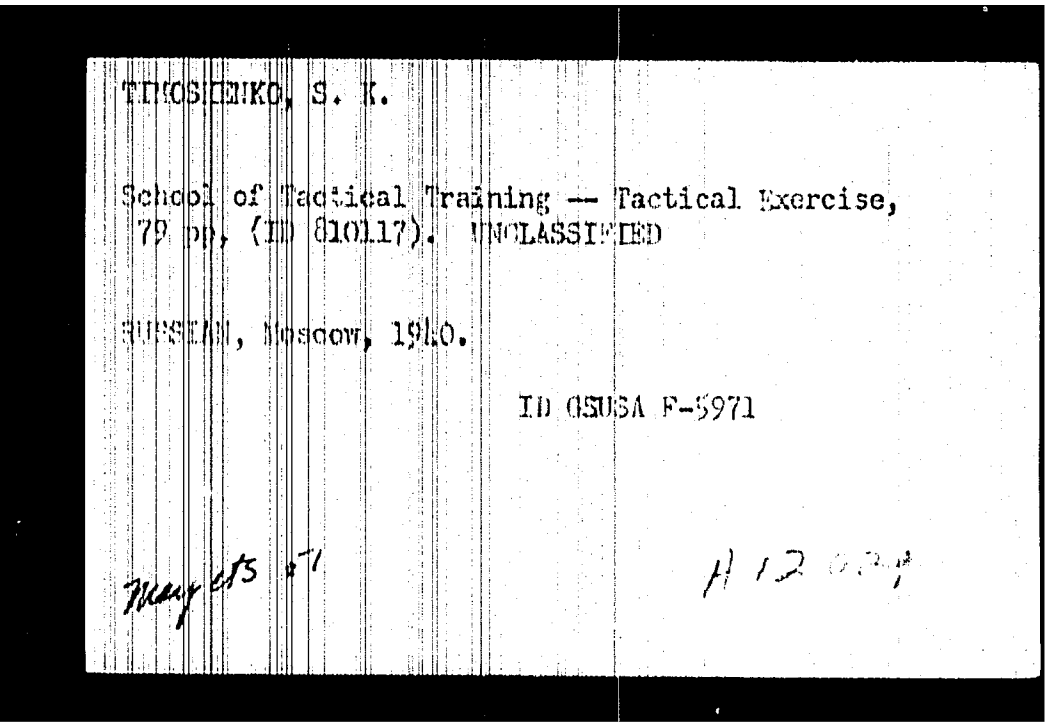

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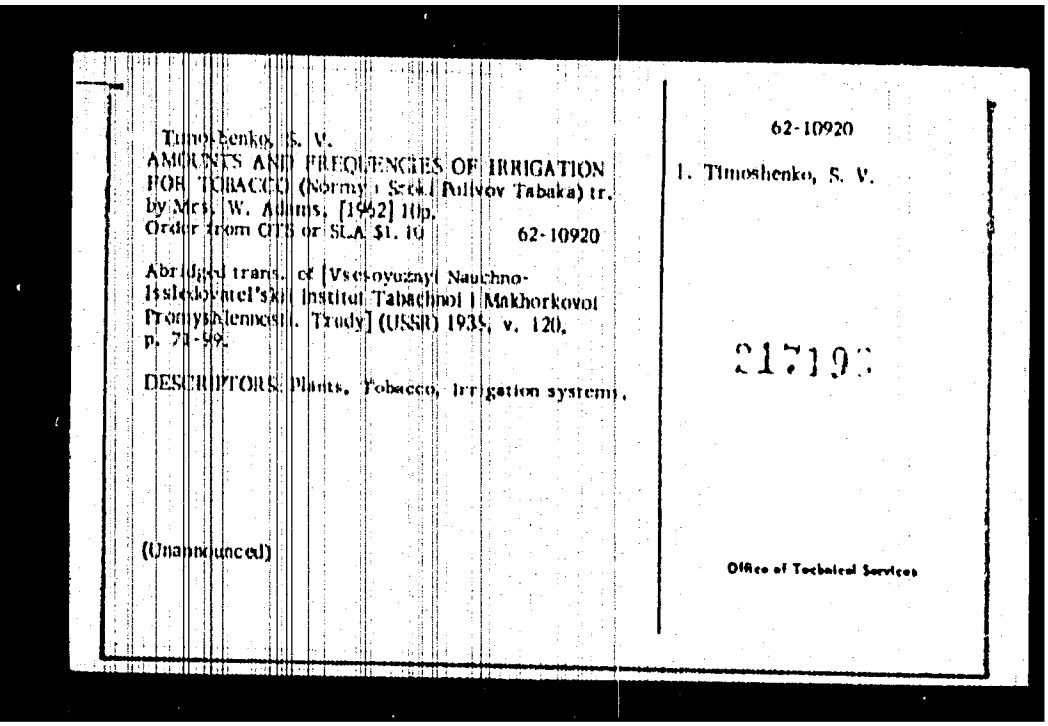

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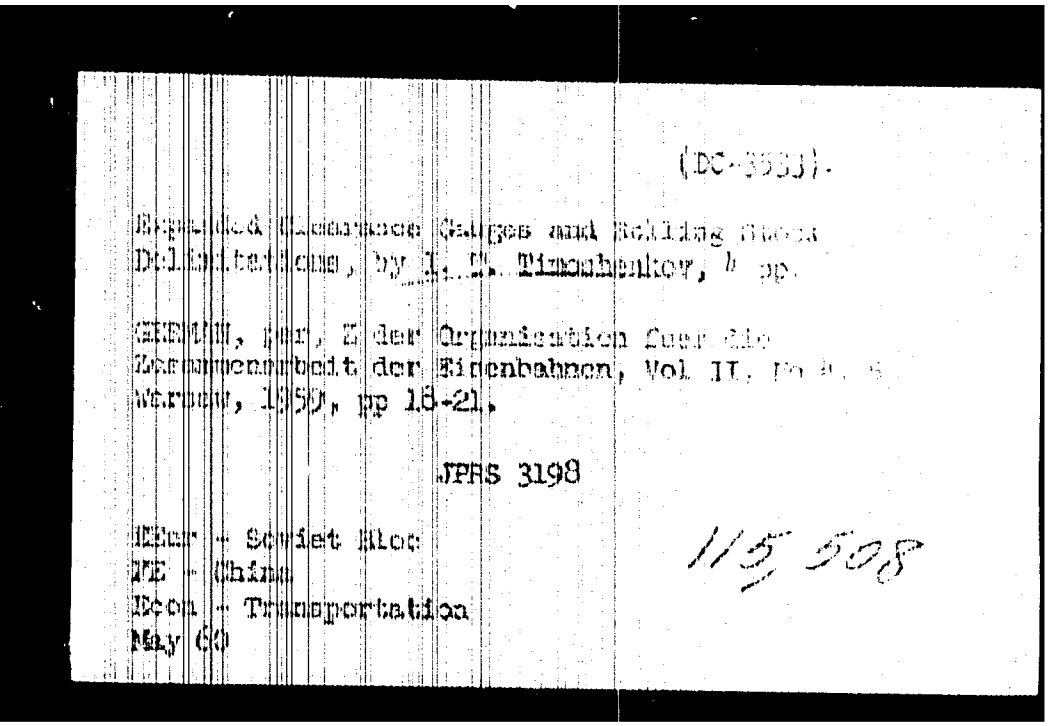

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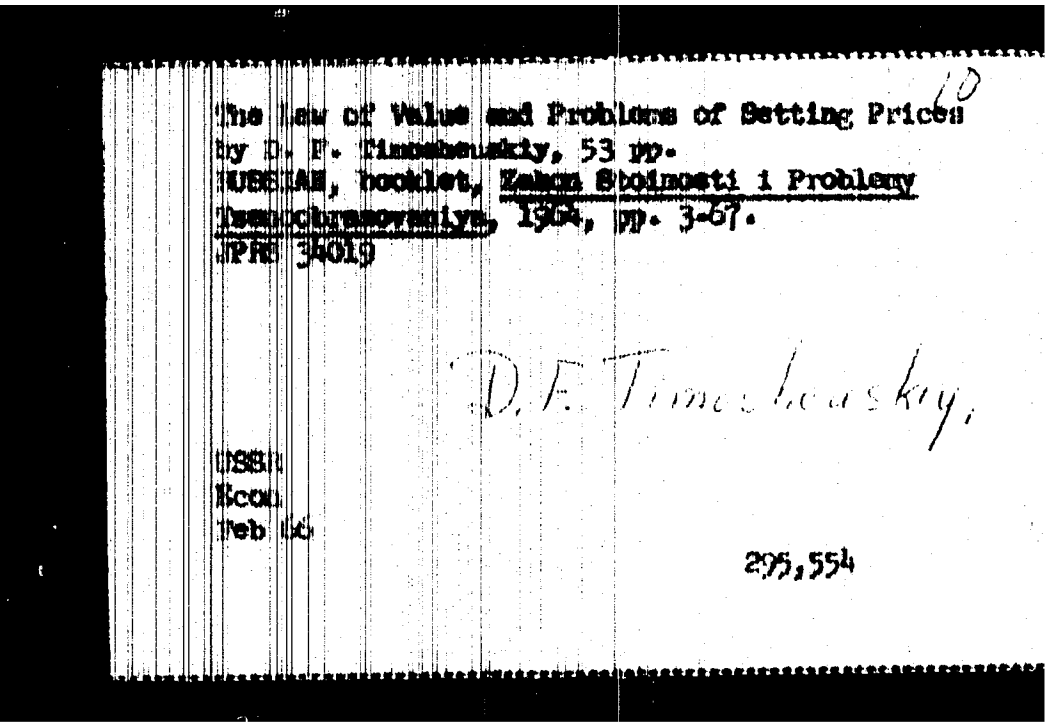

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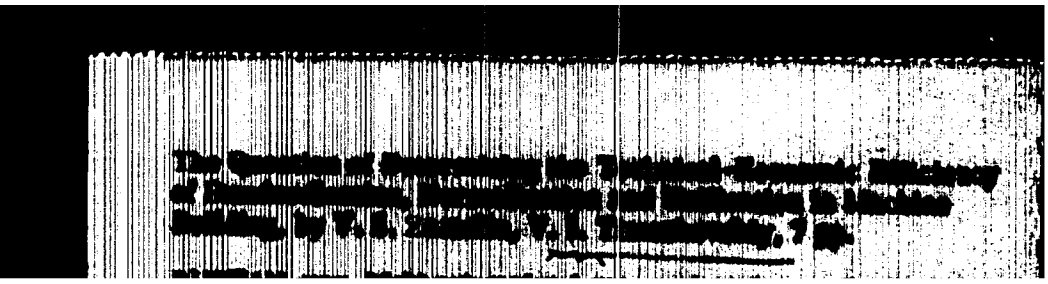

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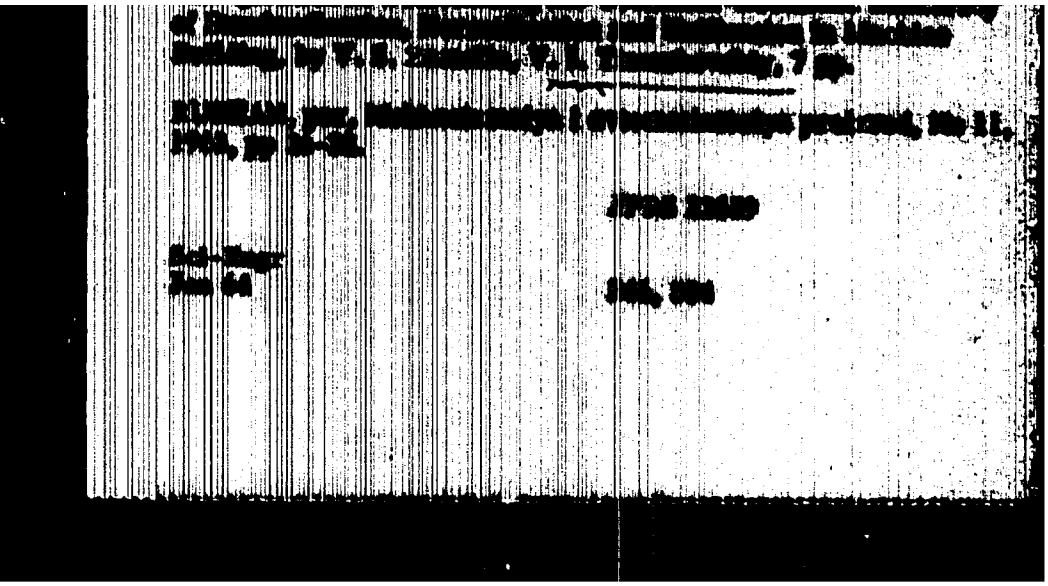

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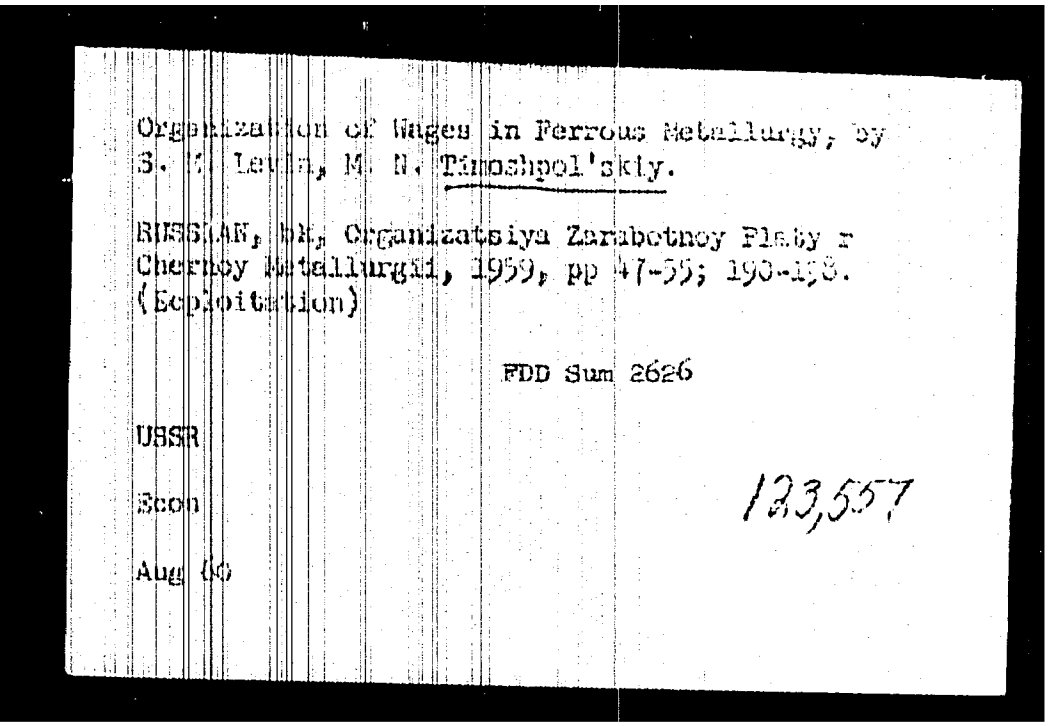

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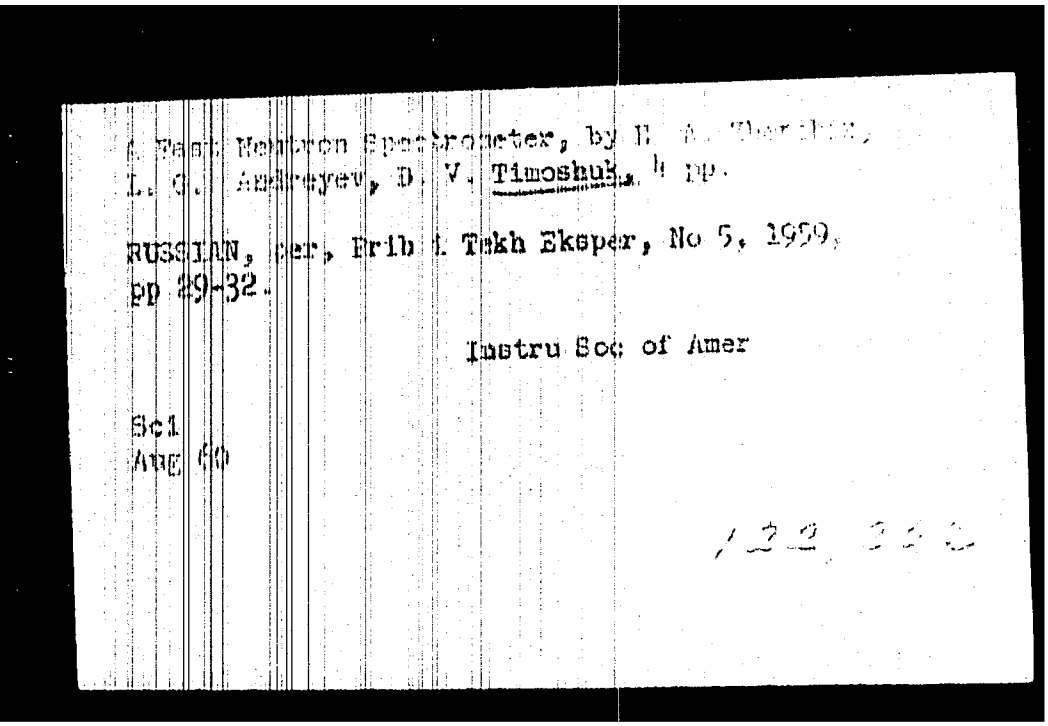

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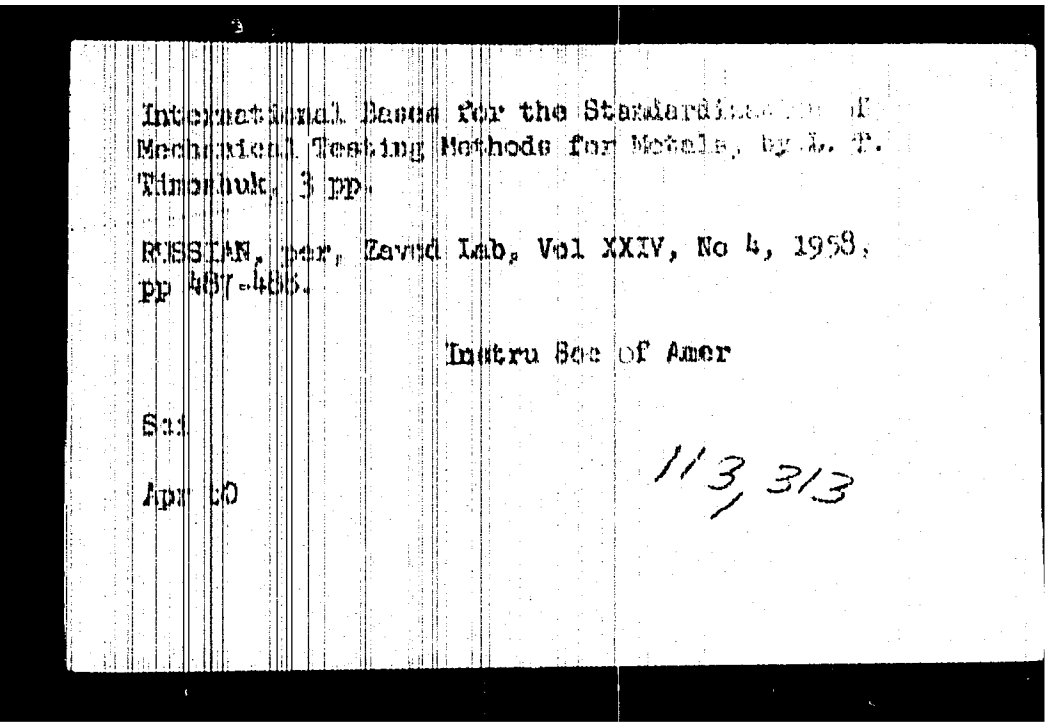

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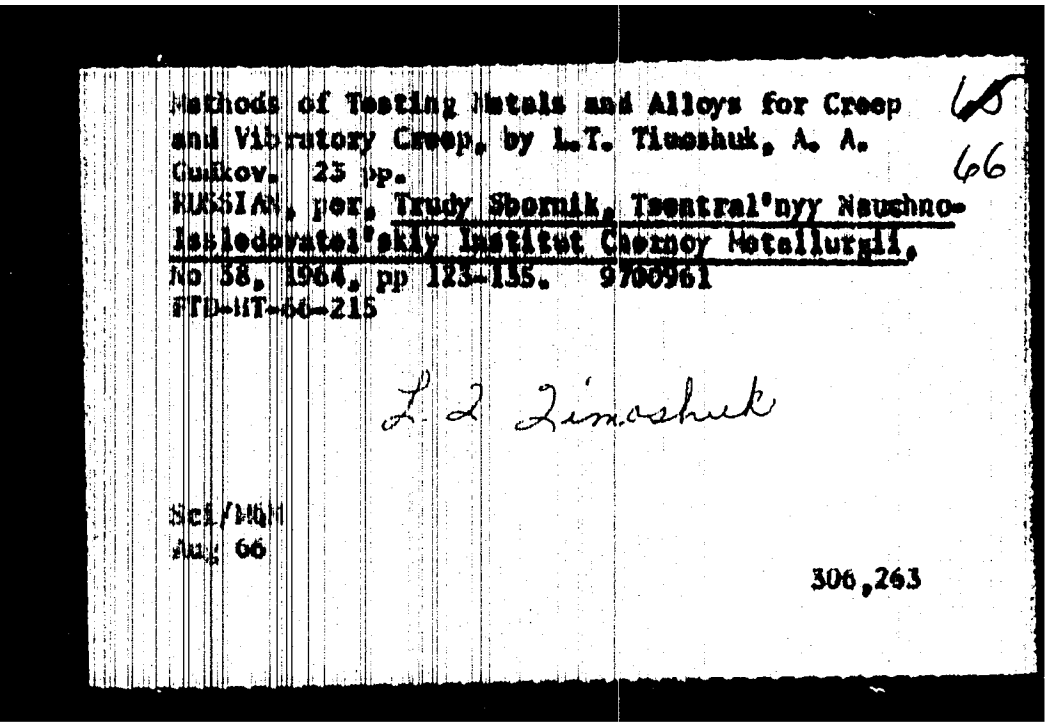

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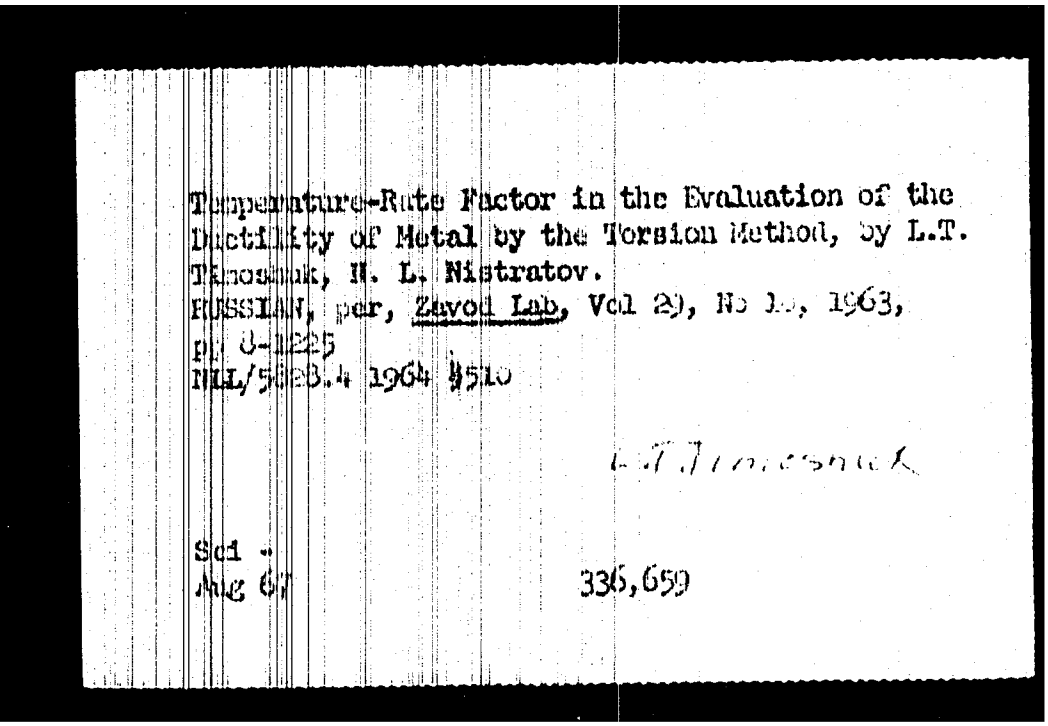

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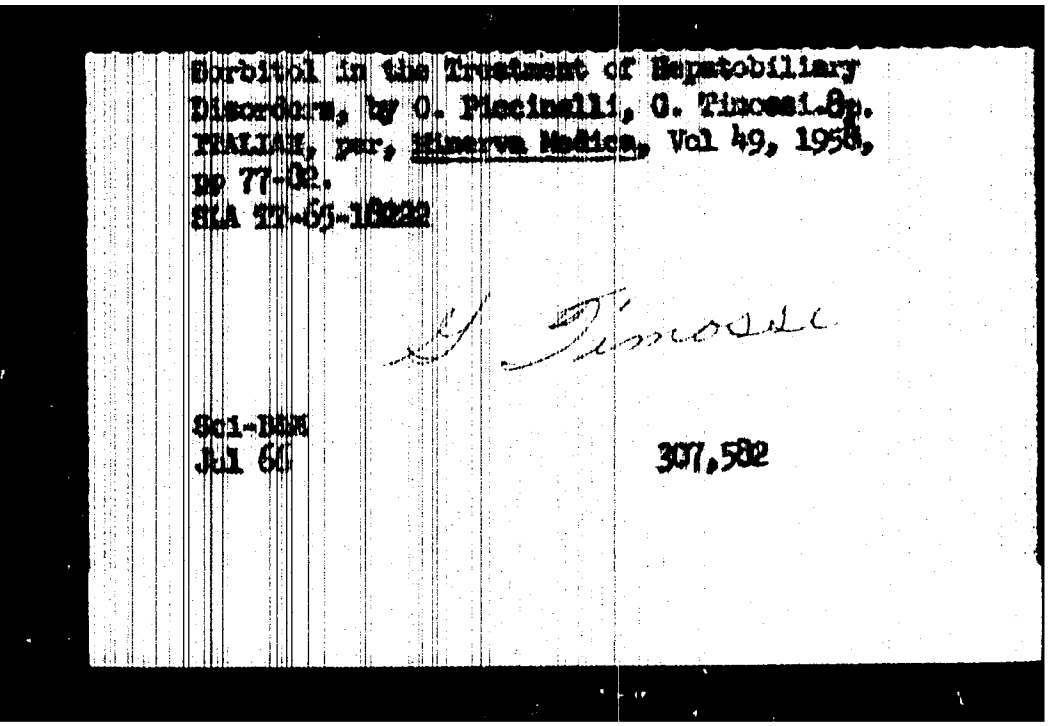

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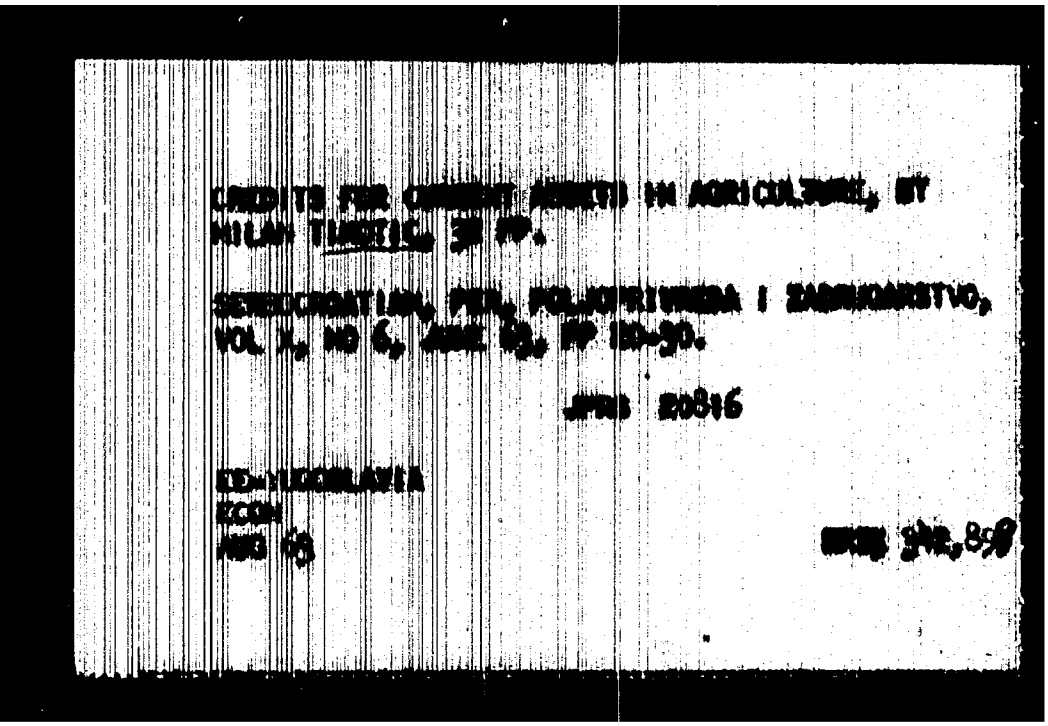

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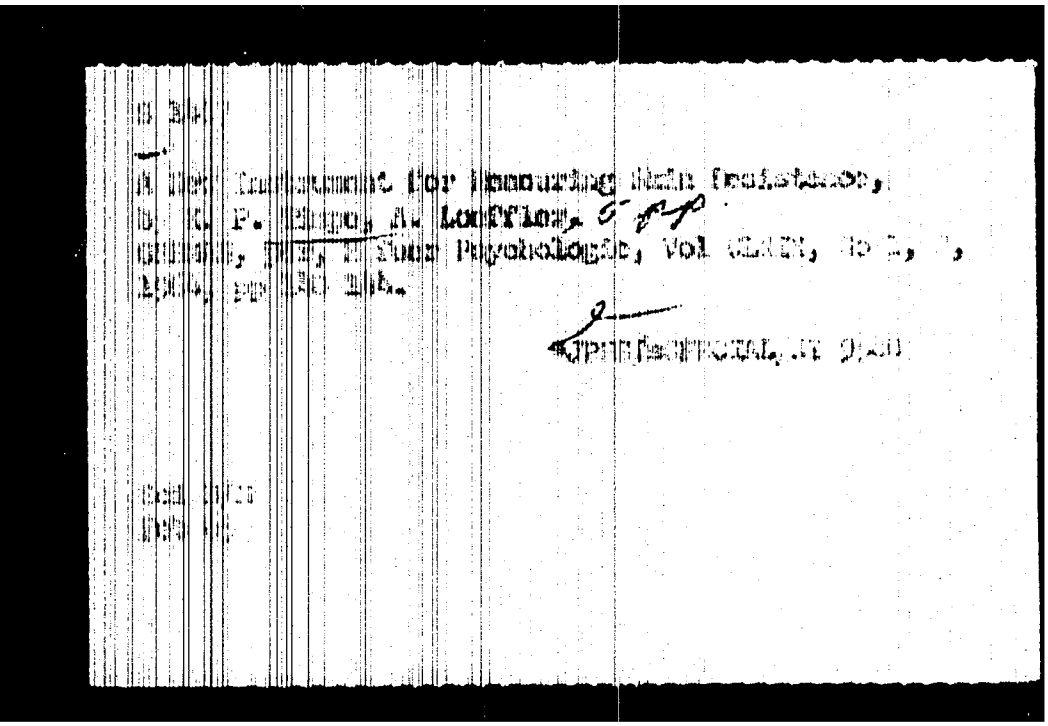

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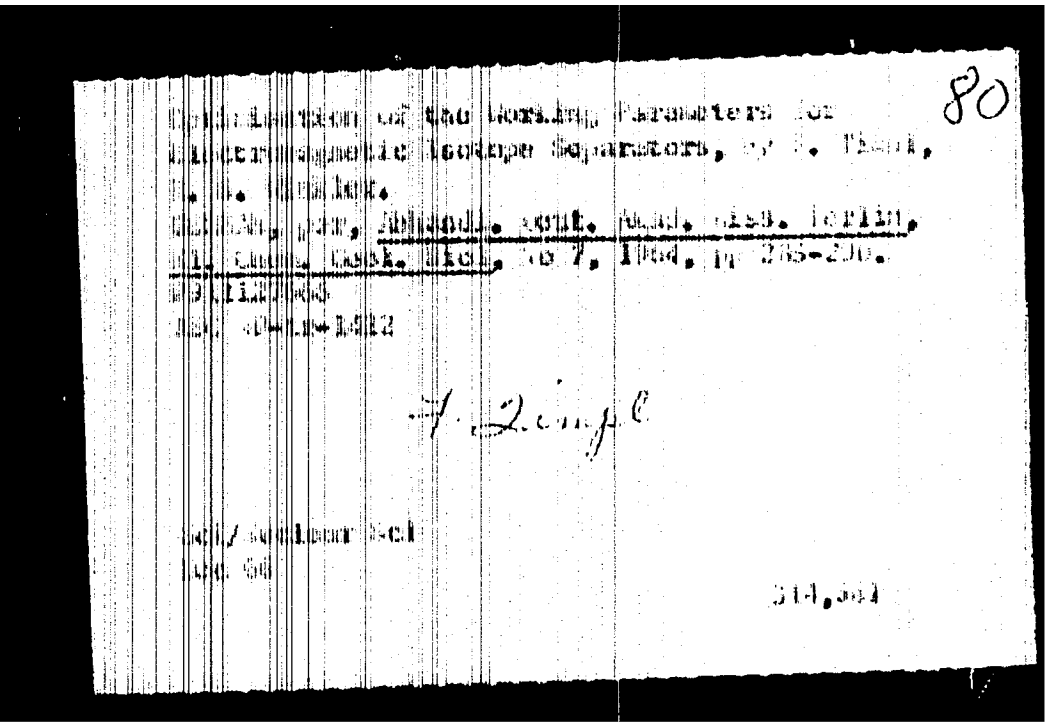

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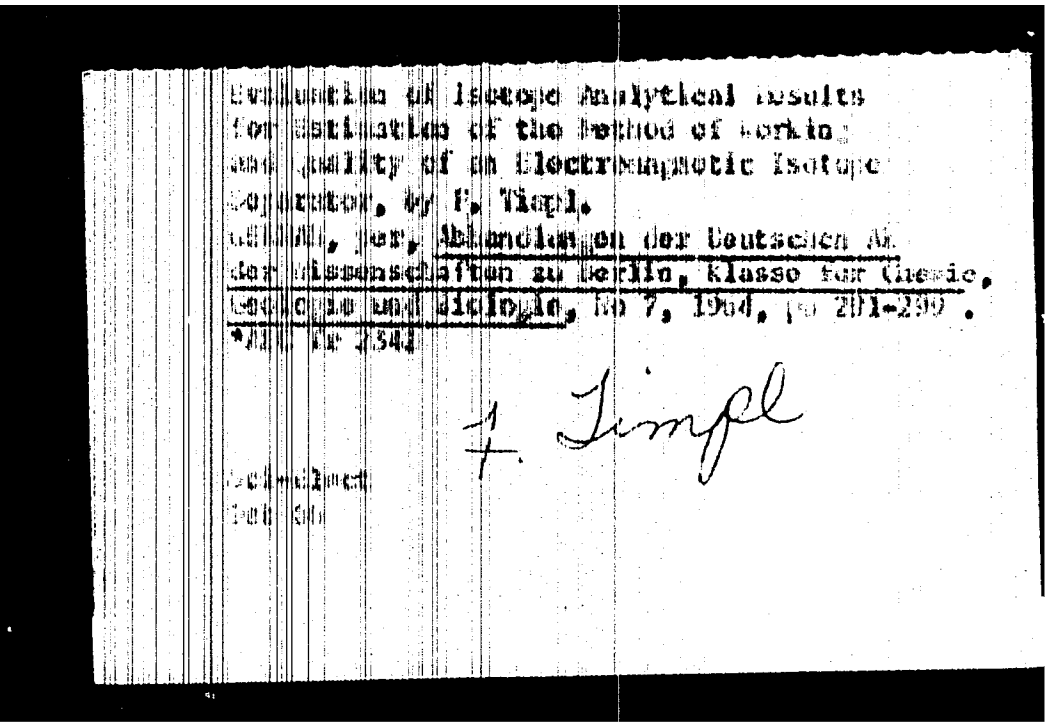

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F. Tiepl

Declassified
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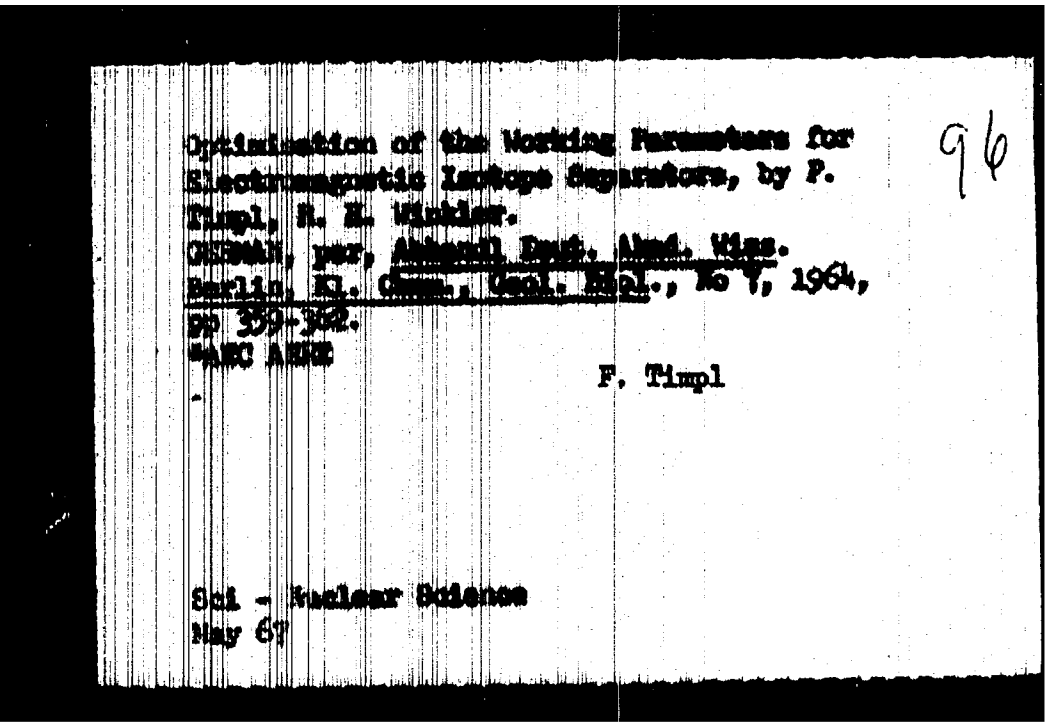

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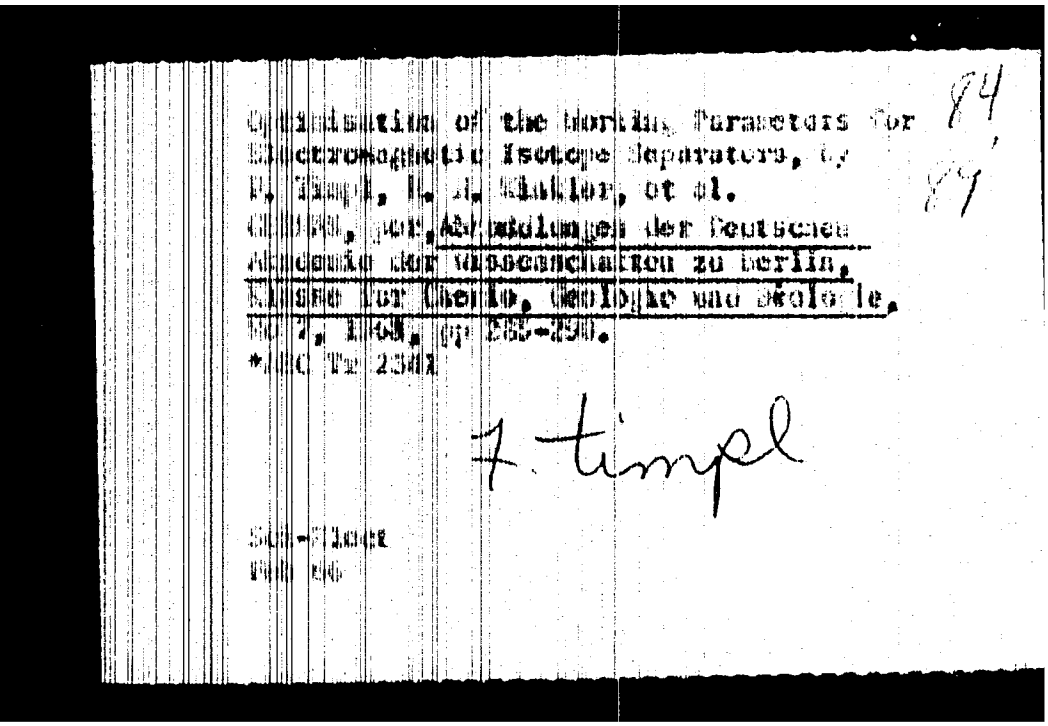

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FTD (TDBDR-1) BT66-10-742T

Request dup check for info only

Experimental Investigation of Integral Semispheric Degree of Blackness of Electric Conductance and of Coefficient of Heat Condition of a Series of Refractory Metals in Temperature Range from 1300° to 3000°K

D L Timrot, V E Peletskiy, V Yu Voskresenskiy

presented at : International Symposium on Magneto-hydrodynamic Electrical Power Generators Salzburg, Austria, 4-8 Jul 66, 10 pages

paper number SM 74/224

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000302090026-6

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(NY-5974)

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Timrot, D. L.

RELATIONSHIP OF THE VISCOSITY OF STEAM TO PRESSURE (K Voprosu o Zavisimosti Vyazkosti Vodyanogo Para ot Davleniya). Nov 60 [9]p. 6 refs. RTS 1731.

Order from LC or SLA mi$1.80, ph$1.80 61-15200

Trans. of Teploenergetika (USSR) 1955 [v. 2] no. 1, p. 27-31.

Experimental results obtained by American research workers (Hawkins, Solberg, and Potter) as to the viscosity of steam are criticized; the reasons for their mistakes in analyzing the results of their tests are shown, and it is proved that their hypothesis that viscosity is largely dependent on pressure is wrong. (Author)

(Chemistry--Physical, TT, v. 5, no. 7)

61-15200

1. Steam--Viscosity
I. Timrot, D. L.
II. RTS-1731
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

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TIMROT D. L., SHUISKAYA K. F.

Experimental study of heavy water viscosity

Viskosität des schweren Wassers

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